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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/825,123
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				First Named Inventor	Morgenshtein
				Group Art Unit	1753
				Examiner Name	
Sheet	1	Of	1	Attorney Docket Number	27238
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
		Morgenshtein et al, "ISFET Operation in Pass-Transistor Mode without Readout Circuits", Proc. of Eurosensors, 17th European Conference on Solid-State Transducers, Portugal, pp. 145-148, Sept. 2003.			
		Morgenshtein et al, "Combined pH-Image Sensor based on Pass-Transistor Operation of ISFET", Proc. of Eurosensors, 17th European Conference on Solid-State Transducers, Portugal, pp. 1132-1135, Sept. 2003.			
		Bergveld et al, "Analytical and Biomedical Applications of Non-Selective Field-Effect Transistors", Chap. 8, from "Comprehensive Analytical Chemistry", G. Svehla, Ed., Vol. XXIII, Elsevier, NY,NY, 1988			
		Jakobson, C., "Ion Sensitive Field Effect Transistors in Standard CMOS For Brain Monitoring", Research Thesis, The Technion, Israel, 2001			
		Casans et al, "Circuit Provides Constant Current for ISFETs/MEMFETs", Design Ideas, Oct. 2000, p. 164			
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